

AMENDMENT TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS

Claim 1 (currently amended): A holder, comprising:

a base including a disk, and a combination seat extended outward from a side of the disk;

the disk of the base has a top having a center formed with a plane having a center formed with a through hole;

the combination seat of the base has an inside formed with an insertion hole and ~~[[a]]~~ an insertion bore communicating with the insertion hole, and has a peripheral wall formed with a fixing hole communicating with the insertion bore;

an elastic plate mounted on the plane of the disk and having a center formed with a protruding elastic portion formed with a slot;

a sucker mounted on a bottom of the disk and having a top face having a center provided with an outward extending shaft extended through the through hole of the disk and the slot of the elastic plate; and

an actuating handle mounted on the shaft of the sucker and having a first end formed with an enlarged head pivotally mounted on the shaft of the sucker and urged on the elastic portion of the elastic plate; wherein

the holder further comprises a clamp mounted on the combination seat of the base and including a substantially L-shaped support rack having a first section

formed with an insert inserted into the insertion bore of the combination seat, and a threaded urging rod mounted on a second section of the support rack;

the insert of the clamp is formed with a screw bore, and the holder further comprises a rotation bolt extended through the fixing hole of the combination seat and screwed into the screw bore of the insert;

the holder further comprises a pivotable post mounted on the combination seat of the base and having a lower end inserted into the insertion hole of the combination seat, wherein the rotation bolt has a distal end locked in and urged on a lower end of the post.

Claim 2 (original): The holder in accordance with claim 1, wherein the slot of the elastic plate has a shape mating with that of the shaft of the sucker.

Claim 3 (original): The in accordance with claim 1, wherein the shaft of the sucker has a distal end formed with a pivot hole, the enlarged head of the actuating handle has two opposite side walls each formed with an eccentrically arranged pivot hole, and the holder further comprises a pivot pin extended through the eccentric pivot holes of the enlarged head and the pivot hole of the shaft.

Claim 4 (original): The holder in accordance with claim 1, wherein the shaft of the sucker has a substantially rectangular cross section.

Claim 5 (original): The holder in accordance with claim 1, wherein the actuating handle has a second end formed with a drive portion.

Claim 6 (original): The holder in accordance with claim 1, wherein the actuating handle has an inside formed with an opening for mounting the shaft of the sucker.

Claim 7 (canceled)

Claim 8 (currently amended): The holder in accordance with claim [[7]] 1, wherein the insert of the clamp has a shape mating with that of the insertion bore of the base.

Claim 9 (canceled)

Claim 10 (canceled)

Claim 11 (currently amended): A holder, comprising:

a base including a disk, and a combination seat extended outward from a side of the disk;

the disk of the base has a top having a center formed with a plane having a center formed with a through hole;

the combination seat of the base has an inside formed with an insertion hole and an insertion bore communicating with the insertion hole, and has a peripheral wall formed with a fixing hole communicating with the insertion bore;

an elastic plate mounted on the plane of the disk and having a center formed with a protruding elastic portion formed with a slot;

a sucker mounted on a bottom of the disk and having a top face having a center provided with an outward extending shaft extended through the through hole of the disk and the slot of the elastic plate; and

an actuating handle mounted on the shaft of the sucker and having a first end formed with an enlarged head pivotally mounted on the shaft of the sucker and urged on the elastic portion of the elastic plate;

~~The holder in accordance with claim 7, wherein~~

the holder further comprises a clamp mounted on the combination seat of the base and including a substantially L-shaped support rack having a first section formed with an insert inserted into the insertion bore of the combination seat, and a threaded urging rod mounted on a second section of the support rack;

the urging rod of the clamp is extended through the second section of the support rack and has a first end provided with an urging disk facing the sucker and a second end formed with a through hole.

Claim 12 (withdrawn): The holder in accordance with claim 1, further comprising an insertion member mounted on the combination seat of the base and having a first end formed with an insertion section inserted into the insertion bore of the combination seat, and a second end formed with two opposite locking grooves.

Claim 13 (withdrawn): The holder in accordance with claim 12, wherein the insertion section of the insertion member is formed with a screw bore, and the holder further comprises a rotation bolt extended through the fixing hole of the combination seat and screwed into the screw bore of the insertion section.

Claim 14 (withdrawn): The holder in accordance with claim 12, wherein the insertion section of the insertion member has a shape mating with that of the insertion bore of the base.

Claim 15 (withdrawn): The holder in accordance with claim 12, wherein the further comprising two support bars each mounted between the insertion member and the combination seat of the base and each having a first end formed with a first bent leg mounted in a respective one of the two locking grooves of the insertion member and inserted into the insertion bore of the combination seat.

Claim 16 (withdrawn): The holder in accordance with claim 15, wherein each of the two support bars has a second end formed with a second bent leg.